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(Not for submission under 37 CFR 1.99)

Application Number		
Filing Date		2006-09-11
First Named Inventor	Yasubumi FURUYA	
Art Unit		
Examiner Name		
Attorney Docket Number	062888	

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	2	2003-286550	JP	A	2003-10-10	Yasubumi FURUYA	Abstract, cited in ISR	<input type="checkbox"/>
	3	6-172886	JP	A	1994-06-21	Takeshi MATSUMOTO et al.	Abstract, cited in ISR	<input type="checkbox"/>

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	4	2000-34502	JP	A	2000-02-02	Sumitomo Metal Mining Co., Ltd.	Abstract, cited in ISR	<input type="checkbox"/>
	5	3-115540	JP	A	1991-05-16	Toshiba Corp.	Abstract, cited in ISR	<input type="checkbox"/>
	6	1-212728	JP	A	1989-08-25	Tokin Corp.	Abstract, cited in Spec.	<input type="checkbox"/>
	7	11-269611	JP	A	1999-10-05	Yasubumi FURUYA et al.	Abstract, cited in Spec.	<input type="checkbox"/>
	8	2003-96529	JP	A	2003-04-03	Japan Science & Tech. Corp.	Abstract, cited in Spec.	<input type="checkbox"/>
	9	7-216409	JP	A	1995-08-15	Sumitomo Coal Mining Co., Ltd.	Abstract	<input type="checkbox"/>
	10	5-105992	JP	A	1993-04-27	TDK Corp.	Abstract, cited in Spec.	<input type="checkbox"/>
	11	11-189852	JP	A	1999-07-13	Crucible Materials Corp.	Abstract, cited in Spec.	<input type="checkbox"/>
	12	2001-358377	JP	A	2001-12-26	Toshiba Corp.	Abstract, cited in Spec.	<input type="checkbox"/>

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1	SAITO, The Japan Institute of Metals, No. 133, October 11, 2003, page 354, cited in Intern'l. search report.	<input type="checkbox"/>
2	YOKOYAMA, The Japan Institute of Metals, No. 133, October 11, 2003, page 351, cited in Intern'l. search report.	<input type="checkbox"/>
3	Y. FURUYA et al.; "Large Magnetostriction in Fe-Ga Rapid-Solidified Alloy", The Japan Institute of Metals, Vol. 66, No. 9, 2002, pp.901-904. Cited in the Specification	<input type="checkbox"/>
4	T. YAMAHIRA et al.; "Shape Memory Characteristics of Thermoelectric TiNi System Rapid-Solidified Fibers", The Japan Institute of Metals, Vol. 66, No. 9, 2002, pp.909-912. Cited in the Specification	<input type="checkbox"/>
5	M. OMORI, "Sintering, consolidation, reaction and crystal growth by the spark plasma system (SPS)", Materials Science and Engineering A287, 2000, pp.183-188. Cited in the Specification	<input type="checkbox"/>
6	K. YAMAZAKI et al.; "Super-High Strength Shape Memory Thin Films", ICOMAT-2000, pp.235-249. Cited in the Specification.	<input type="checkbox"/>
7	C. SAITO et al.; "Microstructure and Magnetostriction of Rapid-Solidified Fe-15 at %GA Alloy", Material Transactions, Vol. 45, No. 2, 2004, pp.193-198. Cited in the Specification.	<input type="checkbox"/>
8	International Search Report of PCT/JP2004/014963, date of mailing January 11, 2005	<input type="checkbox"/>

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